# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,884,809 B2 DATED : May 13, 2005

INVENTOR(S) : Levi et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

#### Column 16,

Line 53, now reads "reducing cardiac dysfunctions ...", and should read -- reducing cardiac dysfunction ... --.

Line 55, now reads "patholoaical excess of noreninephrine release, ...", and should read

-- pathological excess of norepinephrine release, ... --.

Line 56, now reads "comprising a administering...", and should read

-- comprising administering ... --.

## Column 17,

Line 1, now reads "S-α-chloromethylhistarnine ..." and should read

--  $S-\alpha$ -chloromethylhistamine ... --.

Line 20, now reads "The method according to claim 1,...", should read

-- The method according to claim 10, ... --.

Line 23, now reads "agonist inhibits the Na<sup>+</sup> H<sup>+</sup>...", and should read

-- agonist inhibits the Na<sup>+</sup>/H<sup>+</sup>... --.

Line 25, now reads "agonist inhibits the Na<sup>+</sup>H<sup>+</sup> exchanger...", and should read

-- agonist inhibits the Na<sup>+</sup>/H<sup>+</sup> exchanger... --.

Line 36, now reads "N-type Ca2+ channel.", and should read -- N-type Ca<sup>2+</sup> channel. --.

### Column 18,

Line 1, now reads "inhibiting the Na+H+ exchanger...", and should read

-- inhibiting the Na<sup>+</sup>/H<sup>+</sup> exchanger... --.

Line 4, now reads "histamine H<sup>3</sup> receptor agonist.", and should read

-- histamine H<sub>3</sub> receptor agonist. --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18, (cont'd),

Line 13, now reads "methylbistamine,...", and should read

-- methylhistamine, ... --.

Line 41, now reads "an anti-arrhytbmic,...", and should read

-- an anti-arrhythmic, ... --.

Signed and Sealed this

Sixteenth Day of August, 2005

JON W. DUDAS
Director of the United States Patent and Trademark Office